TITLE OF INVENTION

WIG FASTENING TOOL AND WIG USING SAME

FIELD OF INVENTION

[0001]

The present invention relates to a fastener for a wig to fix the wig to a wearer's head. More specifically, the present invention relates to a fastener for a wig which can facilitate removal of the wig, and a wig which uses this fastener.

BACKGROUND

[0002]

In the case that wearer's own hairs remain, for example, a fastener described in the Patent document 1 has been widely used, as a method for fixing a wig to the wearer's head. This type of fastener is provided with comb teeth which clamp and fix the own hairs at one longer side of a frame with inverting ability. The fastener is connected to a rear side of the wig such that the comb teeth are positioned in parallel to an extending direction of the own hairs. In this case, since the extending direction of the comb teeth is parallel to the extending direction of the own hairs, there is a problem such that a clamping strength of the comb teeth to clamp the own hairs is low, and a stable fixing strength cannot be obtained if enough amount of own hairs do not exist.

Further, if the head moves in the lateral direction to the